

# QUALITY OF SERVICE CONTROL OF STREAMED CONTENT DELIVERY

## ABSTRACT OF THE DISCLOSURE

According to the invention, a method for distributing a content object over a broadband connection to an end-user location is disclosed. In one step, an amount of bandwidth for adequate quality of service (QOS) to transport the content object is determined. A period for transporting the content object is also determined. A check for availability of the amount of bandwidth to the end-user location over the period is performed. If available, the bandwidth is reserved. The content object is streamed to the end-user location.

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DE 7043834 v1